

DAFTAR PUSTAKA

Afrianto, E & Liviawaty. (1992). Pemeliharaan Kepiting. Kanisius. Yogyakarta.

Ahmed, F.E. (1991). Seafood Safety National Academy Press. Washington D.C

Ahsanullah, M.,; M.C. Mobley & D.S. Negilski (1984). Accumulation of Cadmium from Contaminated Water and Sediment by the Shrimp (*Calinassa australiensis*. *Marine Biology* 82:191-197.

Anonim (1997). Produksi Tambak Menurut Jenis Ikan Di Kotamadia. Dinas Perikanan. Jawa Tengah.

_____. (2001). Teknologi penggemukan kepiting bakau (*scylla serrata*) dalam keramba Pustaka. Bogor. <http://pustaka.bogor.net/aiatunr/rekomtek/kepiting.htm>.

_____. (2002). Cangkang kepiting untuk bahan lensa kontak. <http://www.Pikiran-Rakyat.com>.

_____. (2002). Ihwal Halal Kepiting. <http://www.Republika online>.

_____. (2002). Pencemaran di Perairan Pantai Utara Jawa Makin Parah . Jawa Tengah. <http://www.sinarharapan.co.id/berita/0204/23/nus05.html>

Darmono, (1990). Uptake of Cadmium and Nickel in Banana Prawns *Penaeus Merquiensis* De Man. *Bull. Environm. Contamin. Toxicol.* 45 (3):320-328.

Darmono. (2001). Lingkungan Hidup dan Pencemaran : Hubungannya dengan Toksikologi Senyawa Logam. UI-Press. Jakarta.

Davies, T.M, G. Topping, W.C. Graham, C.R. Falconer; A.D. McIntosh & D. Saward (1981). Field and Experimental Studies on Cadmium in The Edible Crab *Cancer pagurus*. *Marine Biol.* 64:291-297.

Decker, M. (1996). Food Safety. Food Research Institute. New York.

Green, S.A. (2002). A Brief Introduction to Allometry. <Http://www.Swarthmore.edu>.

Groten, J.P &P.J. Van Bladeren, 1994). Cadmium Bioavailability and Health Risk in Food. *Trends in Food Science and Technology* 5: 50-55.

Hantoro , I. (2000). Metals Contents, Microbial Composition and Biomass Reduction of Tissue of Commercially Important Cockle (*Anadara granosa*) from Coastal Areas In Semarang and Kendal. Skripsi. Unika Soegijapranata. Semarang.

Hartono, J. (2003). Kandungan Logam Pada Rajungan (*Portunus pelagicus*) Segar dan Rebus dari Pantai Cirebon dan Pantai Semarang. Skripsi. Unika. Semarang.

Ibrahim, N. & I. Matz. (1995). Trace Element Content in Relation to The Body Weight of The Marina Bivalve, *Anadara granosa* with Special Reference to The Application of INAA and ICP-AES Analytical Techniques. *Journal of Radio Analytical and Nuclear Chemistry*. 195(1):203-208.

Jhon, L. & T.V. Fernandez .(1998). Incidence of Trace Metals in *Scylla serrata*, An Edible Crab from Ashtamudi di Estuary, India. *Journal of Environmental Biology* 19(2):99-106.

Joseph.H .(2002). Kandungan Logam, Bakteri Patogen dan Nutrisi Kerang dari Pantai Semarang dan Demak. UNIKA Soegijapranata. Semarang.

Kasri, A. (1990). Budidaya Kepiting Bakau dan Biologi Ringkas. Penerbit Bhratara. Jakarta.

Lakshmi, A & R. Rajagopalan. (2000). Socio-Economic Implications of Coastal Zone Degradation And Their Mitigation : A Case Study From Coastal Villages In India. *Ocean & Coastal Management* 43:749-762.

Laws, E.A. (1981). Aquatic Pollution. *Environmental Science and Technology*.

Leliveld, M.J. (1999). Tissue Distribution of Metals in The Edible Crab (*Scylla serrata*): A Human Consumption Risk. VU Amsterdam and Unika Soegijapranata Semarang.

Moosa, M.K, I. Aswandy dan A. Kasry. (1985). Kepiting Bakau (*Scylla serrata*) dari perairan Indonesia. Lembaga Ilmu Pengetahuan. Jakarta.

Nebel, B. J. (1987). *Environmental Science, second edition*. Prentice-Hall Inc. New Jersey.

Nelson, W.G.; B.J Bergen & D.J. Cobb. (1995). Comparison of PCB and Trace Metal Bioaccumulation in The Blue Mussel, *Mytilus edulis*, and Ribbed Mussel, *Modiolus demissus*, in New Bedford Harbor, Massachusetts. *Environmental Toxicology and Chemistry* 14(3):513-521.

Nitisuparjo, M. (1994). Faktor Konsentrasi Logam Berat dalam Makroobenthos di Perairan Sungai Babon. Laporan Hasil Penelitian Lingkungan Hidup Undip. An unpublished report. Semarang.

Palar, H. (1994). Pencemaran & Toksikologi Logam Berat. Rineka Cipta. Jakarta.

Pickett, S.T.A, M.L. Cadenasso; J.M. Grove; C. H. Nilon; R. V. Pouyat; W. C. Zipperer & R. Costanza (2001). Urban Ecological System; Linking Terrestrial Ecological, Physical, And Socioeconomic Components of Metropolitan Areas. *Annual Review of Systematic* 32:127-157.

Soim,A. (1993). Pembesaran Kepiting. Penebar Swadaya. Bogor

Tjahjono, B. (2002). Evaluasi Kandungan Logam Berat Pada Udang Windu (*Penaeus monodon*) From Several Location At Northern Coast of Central Java. Skripsi. Unika Soegijapranata. Semarang.

Vasquez, G.F.; V.K.Sharma; V.R. Magallanes & A.J. Marmolejo (1999), Heavy Metals In A Coastal Lagoon of The Gulf of Mexico. *Marine Pollution Bulletin* 38:479-485.

WHO. (1996). Trace elements in Human Nutrition and Health. Geneva.

Widianarko, B. (1997). Urban Ecotoxicology: Spatial And Temporal Hetetogenety of Pollution. Faculty of Biology. Phd. Thesis. Vu Amsterdam.

Widianarko, B. & N.M. Van Straalen. (2000). Spatial distribution of logam berat insediment from urban streams of Semarang, Central Java, Indonesia. *Ecotoxicology & Environmental Safety* 46: 101- 107.

Widianarko, B. (2002). Peran Toksikologi Lingkungan Dalam Pemecahan Masalah Pangan Dan Lingkungan. Unika University Press. Semarang.